

CWO 753X (CIVIL ENGINEER CORPS)

Chief warrant officers (Civil Engineer Corps) are officer technical specialists in the operational fields of horizontal and vertical construction, facilities maintenance, utilities, and automotive and construction equipment. They help plan, coordinate, and direct the technical, operational, training and administrative responsibilities of Naval Construction Force (NCF) units, assist in the planning, scheduling, and operations of public works departments within the Navy shore establishment. They supervise personnel engaged in horizontal and vertical construction, maintenance and repair (including buildings, airfields, waterfront structures, and utilities systems), and in the operation, testing, maintenance, and repair of automotive and construction equipment.

They may serve as, but are not limited to, officers-in-charge of details, detachments, small NCF units such as Construction Battalion Units, Naval Construction Training Centers, Naval Construction Regiments, Naval Construction Brigades, or in various operational, public works, and staff billets. CEC CWO's possessing an engineering degree may also serve as an Assistant Resident Officer in Charge of Construction (AROICC) in support of the Naval Facilities Engineering Command's construction mission.

Individuals possessing Navy dive qualifications may serve as an operations officer in a Navy Underwater Construction Team or in other specific CEC dive billets.

YRS COMM SVC	<u>SEA</u>	CAREER PATTERN	<u>SHORE</u>
<div>12</div> <div>CWO4</div>	SEABEES - UCT - OPS OFF	PUBLIC WORKS - FACILITIES/UTIL/MAINT/ SHOP ENGR SEABEES - NCTC - DEPT HD - NCR/1NCD - EQUIPO - CBU - OIC	
<div>8</div> <div>CWO3</div>	SEABEES - NMCB/ACB - CO CDR/ DET OIC	PUBLIC WORKS - APWO/TRANS/OPS SEABEES - CBU - OIC - NCR/1NCD - EMBARK/READINESS/ ASST DEPT HD - NCTC - DEPT HD	
<div>4</div> <div>CWO2</div>	SEABEES - NMCB - ASST CO CDR/S2/EMBARK	PUBLIC WORKS - APWO/TRANS/OPS CBC - STAFF - RESERVE TRNG/SPEC PROJ SEABEES - NCR - 1NCD - EMBARK/READINESS - NCTC - DEPT HD	